

ABSTRACT OF THE DISCLOSURE

An operation member is provided with a planar input device, and a detachable display sheet is overlaid on the surface of the planar input device. There are two types of display sheets, in which input items are different. Cutouts are formed at the respective peripheral edge portions thereof, and a determination device for detecting these cutouts is provided. Wireless communication is performed between the operation member and a host, and the display sheet is replaced according to the function performed by the host.

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